

**TOSHA**  
**MOST CITED for Construction NAICS code 23**  
**January 2017 – December 2017**



TOSHA

Rank	Standard	Section Title	Description
1	1926.503	Fall Protection Training Requirements	(a)(1) Lack of training for employees exposed to fall hazards (b)(1) Lack of certification, or required documentation, of training (b)(2) Latest training certification not maintained (c)(3) Lack of retraining when employee's understanding, knowledge, & skill in use of fall protection systems was inadequate
2	1926.501	Fall Protection	(b)(1) Lack of fall protection when exposed to all falls 6 feet or more (b)(11) Lack of fall protection during roofing when exposed to all falls 6 feet or more on steep pitched roofs (b)(10) Lack of fall protection during roofing when exposed to all falls 6 feet or more on low-pitched roofs (b)(4)(i) Lack of fall protection from falling through holes (including skylights), more than 6 feet above lower level (b)(13) Lack of guardrails, systems, safety net, or fall arrest system during residential construction when exposed to all falls 6 feet or more (b)(14) Lack of fall protection near wall openings including with chutes attached when exposed to all falls 6 feet or more (a)(2) Walking working surface not having strength and structural integrity to support employees safely (b)(4)(ii) Lack of walking/working surface being protected from tripping in or stepping into or through holes (including skylights) by covers (b)(2)(i) Lack of fall protection when constructing a leading edge 6 feet or more above lower levels (b)(3) Lack of fall protection in a hoist area when exposed to falls 6 feet or more
3	1926.1200	Hazard Communication	(h)(1) Lack of effective information & training on hazardous chemicals (e)(1) Lack of a written hazard communication program on site (f)(6)(ii) In house chemical containers did not have identity of chemical & words, pictures, symbols, or hazard statements (g)(8) Lack of employer maintaining in the workplace copies of the required safety data sheets for each hazardous chemical, and ensure that they are readily accessible during each work shift to employees when they are in their work areas. (g)(1) Lack of safety data sheet availability (f)(6) Hazardous chemicals not labeled (e)(1)(i) Lack of a list of the hazardous chemicals known to be present using a product identifier that is referenced on the appropriate safety data sheet (f)(10) Chemical labels were not legible, in English, and prominently displayed on the container, or readily available in the work area (h)(3)(ii) Employee training did not include the physical, health, simple asphyxiation, combustible dust, and pyrophoric gas hazards, as well as hazards not otherwise classified, of the chemicals in the work area (h)(3)(iii) Employee training did not include the measures employees can take to protect themselves from these hazards
4	1926.454	Scaffolds Training Requirements	(a) Lack of training by qualified person for those who work on scaffolds (a)(1) & (a)(5) Training did not include nature of electrical hazards, fall hazards, falling object hazards and any other pertinent requirements (b) Lack of training by competent person for all who is involved in erecting, disassembling, moving, operating, repairing, maintaining, or inspecting scaffolds

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5	1926.453	Aerial Lifts	(b)(2)(v) Fall protection harness not worn and lanyard not attached to boom or basket (b)(2)(i) Lift controls not tested each day prior to use to determine safe working condition (b)(2)(vi) Boom & basket load limits were exceeded
6	TDLWD Rule 0800-01-04	Citations & Proposed Penalties	.23(4)(a) Lack of abatement certification within 10 days
7	1926.100	Hardhats	(a) Lack of head protection when employees are exposed to head injuries
8	1926.1060	Stairways and Ladders Training	(a) Training program was not provided to employees (a)(1)(iii) Lack of training on proper construction, use, placement, and care
9	1926.102	Eye & Face Protection	(a)(1) Lack of eye & face protection when employees are exposed to eye & face hazards (a)(2) Eye protection did not provide side protection from hazard of flying objects (a)(3) Prescription lenses worn by employees that involve eye hazards did not incorporate prescription in its design, or eye protection was not worn over the prescription lenses without disturbing the proper position of the prescription lenses or the protective lenses.
10	1926.50	First Aid	(c) Lack of first aid providers
11	1926.1053	Stairways and Ladders Use	(b)(1) Portable ladder side rails not extending at least 3 feet above the upper landing surface (b)(4) Ladders not used for the purpose they are designed (b)(13) Top or top step used as a step (b)(16) Portable ladders with structural defects were not marked and removed from service (b)(5)(i) Non-self-supporting ladders were not used at an angle such that the horizontal distance from the top support to the foot of the ladder is approximately one-quarter of the working length of the ladder (b)(22) Objects or loads that could cause employee to loose balance and fall were carried up/down ladder (b)(21) At least one hand to grasp the ladder when progressing up and/or down the ladder was not used (b)(6) Ladders were not used only on stable and level surfaces unless secured to prevent accidental displacement (a)(1)(i) Self- supporting portable ladder not capable of supporting four times the max intended load (b)(11) Ladders not moved, shifted or extended while occupied
12	1926.21	Safety Training & Education	(b)(2) Lack of safety training to recognize & avoid unsafe conductions
13	1926.652	Excavations – Protective Systems	(a)(1) Lack of adequate protective system when employees are exposed to a cave-in (c)(3)(iii) One copy of the tabulated data was not maintained at the jobsite during construction of the protective system (g)(1)(iii) Lack of protection from a cave-in when entering or exiting area protected by shields

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14	1926.451	Scaffolds	(f)(3) Lack of competent person to inspect scaffolds for visible defects before each work shift, & any occurrence that could affect structural integrity (g)(1) Lack of fall protection on a scaffold more than 10 feet (e)(1) Scaffold platforms more than 2 feet above or below a point of access did not have an adequate means of access (f)(7) Scaffolds were not erected, moved, dismantled, or altered under the supervision and direction of a competent person and such activities were not performed by experienced, trained employees selected by competent person (a)(6) Scaffold not designed by qualified person (b)(1) Platform not fully planked or decked between front uprights & guardrail supports (c)(2) Lack of adequate firm foundation to support scaffold (g)(4)(i) Guardrail systems were not installed along all open sides and ends of platforms (b)(2) Each scaffold platform and walkway was not at least 18 inches wide (c)(2)(iv) Front end loaders & similar pieces of equipment were used to support scaffold platforms
15	1926.651	Excavations	(k)(1) Lack of daily inspection of excavations by competent person (c)(2) Lack of safe egress from excavations (j)(2) Lack of adequate protection for equipment that could enter excavations (k)(2) Lack of removal of personnel when competent person finds evidence of situation that could result in protection failures (b)(4) While excavation was open, underground installations were not protected, supported or removed as necessary to safeguard employees (e) Employees were underneath loads handled by lifting or digging equipment (f) Mobile equipment was being operated adjacent to or required to approach edge an excavation without an adequate warning system (i)(3) Sidewalks, pavements, and appurtenant structure were not undermined or supported or another method of protection was not used to protect employees from the possible collapse of such structures
16	1926.452	Specific Scaffolds	(c)(2) The frames and panels of the fabricated frame scaffold were not braced to secure vertical members laterally (a)(4) Diagonal bracing in both directions were not installed across the entire outside face of double- and single-pole scaffolds (w)(2) Lack of locking scaffold casters & wheels to prevent movement (j)(2) Pump jack scaffold poles were not secured to the structure by rigid triangular bracing or equivalent at the bottom, top, and other points as necessary (c)(5)(iii) Brackets used to support cantilevered load were being used to support loads other than personnel (k)(5) Ladder jack scaffold platforms were bridged one to another (w)(1) Mobile scaffold was not braced to prevent racking or collapse of the scaffold and to secure vertical members together laterally
17	TCA 50-3-105(1)	General duty	Lack of employment free from recognized hazards, causing, likely to cause, death or serious injury or harm
18	1926.403	General Electrical Requirements (Approval)	(b)(2) Listed, labeled, or certified equipment was not installed and used in accordance with instructions included in the listing, labeling, or certification (i)(2)(i) Live parts of electric equipment operating at 50 volts or more were not guarded against accidental contact by cabinets or other forms of enclosures (h) Each disconnecting means for motors and appliances were not legibly marked to indicate its purpose or arranged so that the purpose was evident

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19	1926.25	Housekeeping	(a) Form and scrap lumber with protruding nails, and all other debris, were not kept cleared from work areas, passageways, and stairs, in and around buildings or other structures during the course of construction, alteration, or repairs
20	1926.416	General Electrical Requirements (Protection of Employees)	(e)(1) Worn or frayed electric cords or cables were used (a)(1) Employee worked in proximity to electric power circuit without protection against electric shock (a)(3) Energized electric power circuit was not determined to be located such that the person, tool, or machine would not make physical or electrical contact with the electric power circuit and proper warning signs were not posted and employees were not advised of the location , hazards, and protective measures to be taken